Department of Health Services Surveillance and Statistics Section P.O. Box 942732 Sacramento, CA 94234-7320

MENINGOCOCCAL DISEASE CASE REPORT

Patient name–last			first				middle initial Date of birth		Age	Sex
Address–number, street			City			State	County	Z	ZIP code	
Telephone number Home (RACE (check one)) Black ∏ White 	Native American	Asian/Pacific	Islander	Work ()	ETHNICITY (check	<u> </u>	n-Hispanic/	/Non-Latino
If Asian/Pacific Islander, p	lease check one:	Asian Indian Cambodian Japanese Korean			Chinese Laotian	Filipino Samoan			Hawaiian Other	
PRESENT ILLN Onset date Hospitalized	e Hospital name			Medical record number		(Telephone number () Telephone number			
Yes No EXPOSURES								()	
Did patient attend day care? Did patient attend school? Were household contacts and other close contacts provided chemoprophylaxis? Yes										
TYPE AND SEI	NSITIVITY									
Neisseria mening	nitidis serogroup	: A D		☐ Y	W135	_				
Resistant to Sulfa	a?		sted or unkno	wn	Resistant	to Rifampin?	Yes No [☐ Not te	ested or	unknown
REMARKS										
MENINGOCOCCAL DCDC/MMWR, May 2, Infectious Diseases. Clinical Description Meningococcal disease manifestations might Laboratory Criteria for Isolation of Neisseria in Isolati	1997, Volume 46, N se manifests most on the observed.	umber RR-10, "Cas	ngitis and/or meni	ingococce	mia that may p	rogress rapidly to p	ourpura fulminans, sh	ock, and o		•
Case Classification Probable: a case with Confirmed: a clinically Comment	a positive antigen to	est in CSF or clinica	purpura fulminans	•		, , , , , , , , , , , , , , , , , , ,	production periodical	aiu)		
Positive antigen test re		serum samples are ı	unreliable for diagn	nosing me	ningococcal dise	1				
Investigator name (print)					Date		Telephone ()	e number	
Agency name										